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DERWENT-ACC-NO: 1968-38424Q

DERWENT-WEEK: 196800

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TITLE: Adhesive medical plaster made from foamed polyurethane

PATENT-ASSIGNEE:

ASSIGNEE

CODE

DUNLOP CO LTD

DUNP

PRIORITY-DATA: 1968GB-0017758 (April 16, 1968)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 1919028 B			000	
FR 2006283 A			000	
GB 1253845 A			000	
ZA 6902666 A			000	

ABSTRACTED-PUB-NO: DE 1919028B

BASIC-ABSTRACT:

Adhesive medical plaster, which is permeable, consists essentially of cellular polyurethane foam having 24 pores per cm. which is sterile and is coated on one side with a natural or acrylic, polyurethane, styrene-butadiene, polyisobutylene or polyvinyl ether adhesive, and the outer surface is optionally coated with silicone. The adhesive side has d. = 0.4-0.6. The density of the other side is increased to 0.9-1.0 by spacer-moulding, nip roller or similar treatment at temps. of 20 deg. - 350 deg.C. depending on the type of plastic resin used.

The process is simpler and easier to use than earlier methods (cf. B. P. 15,415/66; 1431/67; 1433/67; 13078/67; and 13079/67).

TITLE-TERMS: ADHESIVE MEDICAL PLASTER MADE FOAM POLYURETHANE

DERWENT-CLASS: A00

CPI-CODES: A12-S02; A12-V;

Multipunch Codes: 01- 034 041 046 052 055 056 074 091 093 117 122 150 239 27& 443 477
481 491 609 645 688 720